

MS ISSUE FEE PATENT 1060-0142P



IN THE U.S. PATENT AND TRADEMARK OFFICE

Applicant:

Bea FARKAS et al.

Group:

1617

Application No.:

10/005,074

Examiner:

Shengjun Wang

Filed:

December 7, 2001

Conf.:

8465

For:

METHOD FOR TREATING THE PATHOLOGICAL LESIONS OF THE SKIN THAT DEVELOP BY ULTRAVIOLET RADIATION OF THE SUNLIGHT

LETTER REQUESTING INITIALED PTO 1449 FORM (S)

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

OCT 0 5 2004

Sir:

In reviewing the above-captioned application file upon allowance, the undersigned has noted that even though acknowledgement was received for the PTO Form 1449 filed on December 7, 2001, the Examiner did not initial three of the references under "U.S. Patent Documents". No reason was given as to why the reference did not get initialed.

The Patent and Trademark Office therefore is requested to return the initialed form to the undersigned as soon as possible.

If necessary, the Commissioner is hereby authorized in this, concurrent, and future replies, to charge payment or credit any overpayment to Deposit Account No. 02-2448 for any additional fees required under 37 C.F.R. §1.16 or under 37 C.F.R. §1.17; particularly, extension of time fees.

Respectfully submitted,

BIRCH, STEWART, KOLASCH & BIRCH, LLP

MARK J. MUELL, #36,623

P.O. Box 747

Falls Church, VA 22040-0747

(703) 205-8000

DRN/jd

rm PTO-1449			1060-0142P		APPLICATION NO. NEW	
		OTTATTON	ADDLICANT			ol.
INFORMATION DISCLOSURE CITATION O PE IN AN APPLICATION (Ge several sheets if necessary)			Bea FARKAS et al.			
			December 7, 2001		GROUP	
O TO	5 2004 57	U.S. PATENT I				
2.	<i>E</i> /		NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
TE TA	ADELIA OCUMENT NUMBER	DATE	Takacs et al.		278	
,	4,187,220	1980-02-01	Takacs et al.	160		
47	4,308,399	1981-12-01		5-60	25-7	
1	5,296,606	1994-03-22	Nagy et al.	FX6	193	
	5,239,077	1993-08-01	Bertok et al.	3-46	123	
	5,278,309	1994-01-01	Bertok et al.	5-X6	193	
	5,571,794	1996-11-01	Frome	514	23	
				+	<u> </u>	
	F	OREIGN PATEN	r DOCUMENTS			
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION VES NO
1	DOCOMENT NOMBER					YES NO
					<u> </u>	<u> </u>
						
						
					 	
Ì						
				_	-	+
тнек	DOCUMENTS (Include Name of the	author (in CAPITAL LETTERS)	, title of the article (when appropriate of the article country who	opriate), ti	tle of the ite	em (book, magazine,
THER	DOCUMENTS (Include Name of the al, symposium, catalog, etc.) date, page(s				tle of the ite.	em (book, magazine,
urnal, seri	DOCUMENTS (Include Name of the lal, symposium, catalog, etc.) date, page(s) Kurihara et al., Chemica				tle of the ite	em (book, magazine,
irnal, seri	Kurihara et al., Chemica	l Abstracts Plus	, Vol. 94, #30304,1	981	tle of the it.	em (book, magazine,
urnal, seri	Kurihara et al., Chemica	l Abstracts Plus	, Vol. 94, #30304,1	981	tle of the ite	em (book, magazine,
urnal, seri	Kurihara et al., Chemica Takacs et al., Chemical	l Abstracts Plus Abstracts Plus,	vol. 94, #30304,1	981	tle of the it.	em (book, magazine,
urnal, seri	Kurihara et al., Chemica Takacs et al., Chemical	l Abstracts Plus Abstracts Plus,	vol. 94, #30304,1	981	tle of the it.	em (book, magazine,
THER Surval, seri	Kurihara et al., Chemica Takacs et al., Chemical LION, World Patent Index	l Abstracts Plus Abstracts Plus, , 83-720852, 198	, Vol. 94, #30304,1 Vol. 89, #6123, 197	981 8	tle of the it.	em (book, magazine,
urnal, seri	Kurihara et al., Chemica Takacs et al., Chemical LION, World Patent Index	l Abstracts Plus Abstracts Plus, , 83-720852, 198	, Vol. 94, #30304,1 Vol. 89, #6123, 197	981 8	tle of the it.	em (book, magazine,
Su-	Kurihara et al., Chemica Takacs et al., Chemical	l Abstracts Plus Abstracts Plus, , 83-720852, 198	Vol. 94, #30304,1 Vol. 89, #6123, 197	981 8	tle of the it.	em (book, magazine,
urnal, seri	Kurihara et al., Chemica Takacs et al., Chemical LION, World Patent Index	l Abstracts Plus Abstracts Plus, , 83-720852, 198	, Vol. 94, #30304,1 Vol. 89, #6123, 197	981 8	tle of the it.	em (book, magazine,